

Karolina Skvarova Kramarzova

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

274
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932766

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1125271

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22
docs citations

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times ranked

681
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#	ARTICLE	IF	CITATIONS
1	<scp>TLR8</scp>/<scp>TLR7</scp> dysregulation due to a novel <i>TLR8</i> mutation causes severe autoimmune hemolytic anemia and autoinflammation in identical twins. <i>American Journal of Hematology</i> , 2022, 97, 338-351.	2.0	17
2	A homozygous deletion in the SLC19A1 gene as a cause of folate-dependent recurrent megaloblastic anemia. <i>Blood</i> , 2020, 135, 2427-2431.	0.6	13
3	Molecular Basis of Cisplatin Resistance in Testicular Germ Cell Tumors. <i>Cancers</i> , 2019, 11, 1316.	1.7	12
4	Novel SAMD9 Mutation in a Patient With Immunodeficiency, Neutropenia, Impaired Anti-CMV Response, and Severe Gastrointestinal Involvement. <i>Frontiers in Immunology</i> , 2019, 10, 2194.	2.2	12
5	Low HOX gene expression in PML-RAR \pm -positive leukemia results from suppressed histone demethylation. <i>Epigenetics</i> , 2018, 13, 73-84.	1.3	16
6	Folate-Dependent Normocytic Anemia Caused By a Hypomorphic Mutation in SLC19A1 gene. <i>Blood</i> , 2018, 132, 502-502.	0.6	0
7	CRISPR/Cas9-Mediated Correction of the FANCD1 Gene in Primary Patient Cells. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1269.	1.8	23
8	Wilms tumor gene 1 (WT1), TP53, RAS/BRAF and KIT aberrations in testicular germ cell tumors. <i>Cancer Letters</i> , 2016, 376, 367-376.	3.2	16
9	The Role of Histone Demethylases and DNA Methyltransferases in the Transcription Regulation of HOX Genes in PML-RAR α + AML Patients. <i>Blood</i> , 2016, 128, 3921-3921.	0.6	0
10	Wilms $\text{\textcircled{TM}}$ tumor gene 1 (WT1) aberrations in testicular germ cell tumors (TGCTs).. <i>Journal of Clinical Oncology</i> , 2015, 33, 4534-4534.	0.8	0
11	Homeobox gene expression in acute myeloid leukemia is linked to typical underlying molecular aberrations. <i>Journal of Hematology and Oncology</i> , 2014, 7, 94.	6.9	14
12	The Role of Histone Demethylases in the Transcription Regulation of HOX Genes in PML-RAR α + AML Patients. <i>Blood</i> , 2014, 124, 876-876.	0.6	0
13	Evaluation of WT1 expression in bone marrow vs peripheral blood samples of children with acute myeloid leukemia $\text{\textcircled{TM}}$ impact on minimal residual disease detection. <i>Leukemia</i> , 2013, 27, 1194-1196.	3.3	6
14	Leukemic Pattern Of HOX Gene Expression Is Driven By Genetic Aberrations Through Epigenetic Modifiers. <i>Blood</i> , 2013, 122, 2504-2504.	0.6	0
15	Germ-line GATA2 p.THR354MET mutation in familial myelodysplastic syndrome with acquired monosomy 7 and ASXL1 mutation demonstrating rapid onset and poor survival. <i>Haematologica</i> , 2012, 97, 890-894.	1.7	85
16	Real-time PCR quantification of major Wilms $\text{\textcircled{TM}}$ tumor gene 1 (WT1) isoforms in acute myeloid leukemia, their characteristic expression patterns and possible functional consequences. <i>Leukemia</i> , 2012, 26, 2086-2095.	3.3	31
17	Transcription Regulation of HOX Genes in Normal Hematopoiesis and Leukemogenesis in Children. <i>Blood</i> , 2012, 120, 4614-4614.	0.6	0
18	Expression Pattern of WT1 Isoforms in Patients with Acute Myeloid Leukemia (AML), Myelodysplastic Syndrome (MDS) and Severe Aplastic Anemia (SAA). <i>Blood</i> , 2011, 118, 2502-2502.	0.6	10

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19	Changes Identified by Flow Cytometry and WT1 Expression in Consecutive Bone Marrow Samples in Refractory Cytopenia of Childhood and Aplastic Anemia Before Start of the Therapy. Blood, 2011, 118, 1342-1342.	0.6	0
20	WT1 Expression at the Diagnosis of Childhood AML Has No Prognostic Value but Corresponds with the Biological Characteristics of Leukemic Cells - Results From European Multicenter Study.. Blood, 2010, 116, 1684-1684.	0.6	0
21	Prognosis of ProB ALL in Children. Blood, 2008, 112, 2512-2512.	0.6	19